WEST Search History

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DATE: Tuesday, October 25, 2005

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		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L8	mutans same L2	0
☐	L5	disease? same L3	6
☐	L3	((cell same wall same Ly$5) or lys$5 or lyt$5)same L2	52
☐	L2	(gene? or sequence? or polynucleotide? or clone? or recombinant?) same L1	71
☐	L1	(murein same hydrolase?) or smaa or autolysin? or (acetylmuram$7 same amidase?) or (peptidoglycan same amidohydrolase?)	418

END OF SEARCH HISTORY

=> index bioscience medicine

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOBUSINESS, BIOCOMMERCE, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, ...' ENTERED AT 10:15:56 ON 25 OCT 2005

=> s (murein(s)hydrolase#) or autolysin# or (acetylmuram?(s)alanine(s)hydrolase#)
or (peptidoglycan(s)amidohydrolase#)
2 FILE ADISCTI
1 FILE ADISINSIGHT
52 FILE AGRICOLA
4 FILE ANABSTR
1 FILE ANTE
5 FILE AQUALINE
21 FILE AQUASCI
11 FILE BIOBUSINESS
2 FILE BIOCOMMERCE
89 FILE BIOENG
723 FILE BIOSIS
67 FILE BIOTECHABS
67 FILE BIOTECHDS
363 FILE BIOTECHNO
87 FILE CABA
13 FILE CANCERLIT
830 FILE CAPLUS
19 FILE CEABA-VTB
9 FILE CONFSCI
25 FILE DDFB
35 FILE DDFU
233 FILE DGENE
52 FILE DISSABS
25 FILE DRUGB
51 FILE DRUGU
6 FILE EMBAL
591 FILE EMBASE
281 FILE ESBIOBASE
18* FILE FEDRIP
40 FILE FROSTI
73 FILE FSTA
669 FILE GENBANK
33 FILE IFIPAT
50 FILE JICST-EPLUS
441 FILE LIFESCI
585 FILE MEDLINE
1 FILE NIOSHTIC
7 FILE NTIS
1 FILE OCEAN
407 FILE PASCAL
1 FILE PHAR
4 FILE PROMT
629 FILE SCISEARCH
216 FILE TOXCENTER
587 FILE USPATFULL
50 FILE USPAT2
1 FILE WATER
124 FILE WPIDS
1 FILE WPIFV
124 FILE WPINDEX
2 FILE IPA
3 FILE NLDB

L1 QUE (MUREIN(S) HYDROLASE#) OR AUTOLYSIN# OR (ACETYLMURAM?(S) ALANINE(S) HY DROLASE#) OR (PEPTIDOGLYCAN(S) AMIDOHYDROLASE#)

=> d rank
F1 830 CAPLUS
F2 723 BIOSIS

F3 669 GENBANK
F4 629 SCISEARCH
F5 591 EMBASE
F6 587 USPATFULL
F7 585 MEDLINE
F8 441 LIFESCI
F9 407 PASCAL
F10 363 BIOTECHNO
F11 281 ESBIOBASE
F12 233 DGENE
F13 216 TOXCENTER
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F15 124 WPINDEX
F16 89 BIOENG
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F21 52 AGRICOLA
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F23 51 DRUGU
F24 50 JICST-EPLUS
F25 50 USPAT2
F26 40 FROSTI
F27 35 DDFU
F28 33 IFIPAT
F29 25 DDFB
F30 25 DRUGB
F31 21 AQUASCI
F32 19 CEABA-VTB
F33 18* FEDRIP
F34 13 CANCERLIT
F35 11 BIOBUSINESS
F36 9 CONFSCI
F37 7 NTIS
F38 6 EMBAL
F39 5 AQUALINE
F40 4 ANABSTR
F41 4 PROMT
F42 3 NLDB
F43 2 ADISCTI
F44 2 BIOCOMMERCE
F45 2 IPA
F46 1 ADISINSIGHT
F47 1 ANTE
F48 1 NIOSHTIC
F49 1 OCEAN
F50 1 PHAR
F51 1 WATER
F52 1 WPIFV

=> file f1-f2, f4-f11, f13-f14

FILE 'CAPLUS' ENTERED AT 10:21:07 ON 25 OCT 2005
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FILE 'SCISEARCH' ENTERED AT 10:21:07 ON 25 OCT 2005

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FILE 'USPATFULL' ENTERED AT 10:21:07 ON 25 OCT 2005

FILE 'MEDLINE' ENTERED AT 10:21:07 ON 25 OCT 2005

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=> s L1
L2 5777 L1

=> s (gene# or sequence# or clone# or polynucleotide# or recombinant#) (s) L2
5 FILES SEARCHED...
9 FILES SEARCHED...
L3 2066 (GENE# OR SEQUENCE# OR CLONE# OR POLYNUCLEOTIDE# OR RECOMBINANT#
) (S) L2

=> s streptococcus(s)L3
L4 694 STREPTOCOCCUS(S) L3

=> s (lys? or lyt?) (s) L4
L5 542 (LYS? OR LYT?) (S) L4

=> s diseas?(s) L5
9 FILES SEARCHED...
L6 10 DISEAS?(S) L5

=> dup rem l6
PROCESSING COMPLETED FOR L6
L7 7 DUP REM L6 (3 DUPLICATES REMOVED)

=> d ibib abs L7 1-7

L7 ANSWER 1 OF 7 USPATFULL on STN
ACCESSION NUMBER: 2004:250212 USPATFULL
TITLE: Nucleic acid and amino acid sequences relating to
Streptococcus pneumoniae for diagnostics and
therapeutics
INVENTOR(S): Doucette-Stamm, Lynn A., Framingham, MA, United States
Bush, David, Somerville, MA, United States
PATENT ASSIGNEE(S): Genome Therapeutics Corporation, Waltham, MA, United
States (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 6800744	B1	20041005
APPLICATION INFO.:	US 1998-107433		19980630 (9)

	NUMBER	DATE
PRIORITY INFORMATION:	US 1998-85131P	19980512 (60)
	US 1997-51553P	19970702 (60)

DOCUMENT TYPE: Utility
FILE SEGMENT: GRANTED
PRIMARY EXAMINER: Brusca, John S.

ASSISTANT EXAMINER: Zhou, Shubo "Joe "
LEGAL REPRESENTATIVE: Genome Therapeutics Corporation
NUMBER OF CLAIMS: 14
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 0 Drawing Figure(s); 0 Drawing Page(s)
LINE COUNT: 11545
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
AB The invention provides isolated polypeptide and nucleic acid sequences derived from Streptococcus pneumonia that are useful in diagnosis and therapy of pathological conditions; antibodies against the polypeptides; and methods for the production of the polypeptides. The invention also provides methods for the detection, prevention and treatment of pathological conditions resulting from bacterial infection.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L7 ANSWER 2 OF 7 USPATFULL on STN
ACCESSION NUMBER: 2003:237907 USPATFULL
TITLE: Compositions and methods for the therapy and diagnosis of colon cancer
INVENTOR(S): King, Gordon E., Shoreline, WA, UNITED STATES
Meagher, Madeleine Joy, Seattle, WA, UNITED STATES
Xu, Jiangchun, Bellevue, WA, UNITED STATES
Secrist, Heather, Seattle, WA, UNITED STATES
Jiang, Yuqiu, Kent, WA, UNITED STATES
PATENT ASSIGNEE(S): Corixa Corporation, Seattle, WA, UNITED STATES, 98104 (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2003166064	A1	20030904
APPLICATION INFO.:	US 2002-99926	A1	20020314 (10)

RELATED APPLN. INFO.: Continuation-in-part of Ser. No. US 2001-33528, filed on 26 Dec 2001, PENDING Continuation-in-part of Ser. No. US 2001-920300, filed on 31 Jul 2001, PENDING

	NUMBER	DATE
PRIORITY INFORMATION:	US 2001-302051P	20010629 (60)
	US 2001-279763P	20010328 (60)
	US 2000-223283P	20000803 (60)

DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: SEED INTELLECTUAL PROPERTY LAW GROUP PLLC, 701 FIFTH AVE, SUITE 6300, SEATTLE, WA, 98104-7092
NUMBER OF CLAIMS: 17
EXEMPLARY CLAIM: 1
LINE COUNT: 8531
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
AB Compositions and methods for the therapy and diagnosis of cancer, particularly colon cancer, are disclosed. Illustrative compositions comprise one or more colon tumor polypeptides, immunogenic portions thereof, polynucleotides that encode such polypeptides, antigen presenting cell that expresses such polypeptides, and T cells that are specific for cells expressing such polypeptides. The disclosed compositions are useful, for example, in the diagnosis, prevention and/or treatment of diseases, particularly colon cancer.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L7 ANSWER 3 OF 7 USPATFULL on STN
ACCESSION NUMBER: 2003:106233 USPATFULL
TITLE: Compositions and methods for the therapy and diagnosis of pancreatic cancer
INVENTOR(S): Benson, Darin R., Seattle, WA, UNITED STATES
Kalos, Michael D., Seattle, WA, UNITED STATES
Lodes, Michael J., Seattle, WA, UNITED STATES
Persing, David H., Redmond, WA, UNITED STATES
Hepler, William T., Seattle, WA, UNITED STATES
Jiang, Yuqiu, Kent, WA, UNITED STATES

PATENT ASSIGNEE(S): Corixa Corporation, Seattle, WA, UNITED STATES, 98104
(U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2003073144	A1	20030417
APPLICATION INFO.:	US 2002-60036	A1	20020130 (10)

	NUMBER	DATE
PRIORITY INFORMATION:	US 2001-333626P	20011127 (60)
	US 2001-305484P	20010712 (60)
	US 2001-265305P	20010130 (60)
	US 2001-267568P	20010209 (60)
	US 2001-313999P	20010820 (60)
	US 2001-291631P	20010516 (60)
	US 2001-287112P	20010428 (60)
	US 2001-278651P	20010321 (60)
	US 2001-265682P	20010131 (60)

DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: SEED INTELLECTUAL PROPERTY LAW GROUP PLLC, 701 FIFTH AVE, SUITE 6300, SEATTLE, WA, 98104-7092
NUMBER OF CLAIMS: 17
EXEMPLARY CLAIM: 1
LINE COUNT: 14253
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
AB Compositions and methods for the therapy and diagnosis of cancer, particularly pancreatic cancer, are disclosed. Illustrative compositions comprise one or more pancreatic tumor polypeptides, immunogenic portions thereof, polynucleotides that encode such polypeptides, antigen presenting cell that expresses such polypeptides, and T cells that are specific for cells expressing such polypeptides. The disclosed compositions are useful, for example, in the diagnosis, prevention and/or treatment of diseases, particularly pancreatic cancer.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L7 ANSWER 4 OF 7 USPATFULL on STN
ACCESSION NUMBER: 2003:169096 USPATFULL
TITLE: Nucleic acid sequences and expression system relating to Enterococcus faecium for diagnostics and therapeutics
INVENTOR(S): Doucette-Stamm, Lynn A., Framingham, MA, United States
Bush, David, Somerville, MA, United States
PATENT ASSIGNEE(S): Genome Therapeutics Corporation, Waltham, MA, United States (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 6583275	B1	20030624
APPLICATION INFO.:	US 1998-107532		19980630 (9)

	NUMBER	DATE
PRIORITY INFORMATION:	US 1998-85598P	19980514 (60)
	US 1997-51571P	19970702 (60)

DOCUMENT TYPE: Utility
FILE SEGMENT: GRANTED
PRIMARY EXAMINER: Marschel, Ardin H.
LEGAL REPRESENTATIVE: Genome Therapeutics Corporation
NUMBER OF CLAIMS: 34
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 0 Drawing Figure(s); 0 Drawing Page(s)
LINE COUNT: 15265
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
AB The invention provides isolated polypeptide and nucleic acid sequences derived Enterococcus faecium that are useful in diagnosis and therapy of pathological conditions; antibodies against the polypeptides; and methods for the production of the polypeptides. The invention also

provides methods for the detection, prevention and treatment of pathological conditions resulting from bacterial infection.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L7 ANSWER 5 OF 7 USPATFULL on STN
ACCESSION NUMBER: 2002:272801 USPATFULL
TITLE: Compositions and methods for the therapy and diagnosis of colon cancer
INVENTOR(S): Stolk, John A., Bothell, WA, UNITED STATES
Xu, Jiangchun, Bellevue, WA, UNITED STATES
Chenault, Ruth A., Seattle, WA, UNITED STATES
Meagher, Madeleine Joy, Seattle, WA, UNITED STATES
PATENT ASSIGNEE(S): Corixa Corporation, Seattle, WA, UNITED STATES, 98104 (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2002150922	A1	20021017
APPLICATION INFO.:	US 2001-998598	A1	20011116 (9)

	NUMBER	DATE
PRIORITY INFORMATION:	US 2001-304037P	20010710 (60)
	US 2001-279670P	20010328 (60)
	US 2001-267011P	20010206 (60)
	US 2000-252222P	20001120 (60)

DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: SEED INTELLECTUAL PROPERTY LAW GROUP PLLC, 701 FIFTH AVE, SUITE 6300, SEATTLE, WA, 98104-7092
NUMBER OF CLAIMS: 17
EXEMPLARY CLAIM: 1
LINE COUNT: 9233
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
AB Compositions and methods for the therapy and diagnosis of cancer, particularly colon cancer, are disclosed. Illustrative compositions comprise one or more colon tumor polypeptides, immunogenic portions thereof, polynucleotides that encode such polypeptides, antigen presenting cell that expresses such polypeptides, and T cells that are specific for cells expressing such polypeptides. The disclosed compositions are useful, for example, in the diagnosis, prevention and/or treatment of diseases, particularly colon cancer.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L7 ANSWER 6 OF 7 USPATFULL on STN
ACCESSION NUMBER: 2002:243051 USPATFULL
TITLE: Compositions and methods for the therapy and diagnosis of ovarian cancer
INVENTOR(S): Algate, Paul A., Issaquah, WA, UNITED STATES
Jones, Robert, Seattle, WA, UNITED STATES
Harlocker, Susan L., Seattle, WA, UNITED STATES
PATENT ASSIGNEE(S): Corixa Corporation, Seattle, WA, UNITED STATES, 98104 (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2002132237	A1	20020919
APPLICATION INFO.:	US 2001-867701	A1	20010529 (9)

	NUMBER	DATE
PRIORITY INFORMATION:	US 2000-207484P	20000526 (60)

DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: SEED INTELLECTUAL PROPERTY LAW GROUP PLLC, 701 FIFTH AVE, SUITE 6300, SEATTLE, WA, 98104-7092
NUMBER OF CLAIMS: 11
EXEMPLARY CLAIM: 1

LINE COUNT: 25718
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
AB Compositions and methods for the therapy and diagnosis of cancer, particularly ovarian cancer, are disclosed. Illustrative compositions comprise one or more ovarian tumor polypeptides, immunogenic portions thereof, polynucleotides that encode such polypeptides, antigen presenting cell that expresses such polypeptides, and T cells that are specific for cells expressing such polypeptides. The disclosed compositions are useful, for example, in the diagnosis, prevention and/or treatment of diseases, particularly ovarian cancer.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L7 ANSWER 7 OF 7 LIFESCI COPYRIGHT 2005 CSA on STN DUPLICATE 1
ACCESSION NUMBER: 2001:108695 LIFESCI
TITLE: Identification and Characterization of a Novel Secreted Immunoglobulin Binding Protein from Group A Streptococcus
AUTHOR: Fagan, P.K.; Reinscheid, D.; Gottschalk, B.; Chhatwal, G.S.*
CORPORATE SOURCE: Department of Microbial Pathogenicity and Vaccine Research, GBF, Mascheroder Weg 1, 38124 Braunschweig, Germany.; E-mail: gsc@gbf.de
SOURCE: Infection and Immunity [Infect. Immun.], (20010800) vol. 69, no. 8, pp. 4851-4857. ISSN: 0019-9567.
DOCUMENT TYPE: Journal
FILE SEGMENT: J
LANGUAGE: English
SUMMARY LANGUAGE: English
AB Immunoglobulin binding proteins are one of several pathogenicity factors which have been associated with invasive ***disease*** caused by group A streptococci. The surface-bound M and M-like proteins of ***Streptococcus*** pyogenes are the most characterized of these immunoglobulin binding proteins, and in most cases they bind only a single antibody class. Here we report the identification of a novel non-M-type secreted protein, designated SibA (for secreted immunoglobulin binding protein from group A ***streptococcus***), which binds all immunoglobulin G (IgG) subclasses, the Fc and Fab fragments, and also IgA and IgM. SibA has no significant ***sequence*** homology to any M-related proteins, is not found in the vir regulon, and contains none of the characteristic M-protein regions, such as the A or C repeats. Like M proteins, however, SibA does have relatively high levels of alanine, ***lysine*** , glutamic acid, leucine, and glycine. SibA and M proteins also share an alpha-helical N-terminal secondary structure which has been previously implicated in immunoglobulin binding in M proteins. Evidence presented here indicates that this is also the case for SibA. SibA also has regions of local similarity with other coiled-coil proteins such as Listeria monocytogenes P45 ***autolysin*** , human myosin heavy chain, macrogolgin, and Schistoma mansoni paramyosin, some of which are of potential significance since cross-reactive antibodies between myosin proteins and M proteins have been implicated in the development of the autoimmune sequelae of streptococcal ***disease*** .

=> d his
INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOBUSINESS, BIOCOMMERCE, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, ...' ENTERED AT 10:15:56 ON 25 OCT 2005
SEA (MUREIN(S)HYDROLASE#) OR AUTOLYSIN# OR (ACETYLMURAM?(S)ALAN

L1 QUE (MUREIN(S) HYDROLASE#) OR AUTOLYSIN# OR (ACETYLMURAM?(S) AL

L2 5777 S L1
L3 2066 S (GENE# OR SEQUENCE# OR CLONE# OR POLYNUCLEOTIDE# OR RECOMBINA
L4 694 S STREPTOCOCCUS(S)L3
L5 542 S (LYS? OR LYT?) (S) L4
L6 10 S DISEAS?(S) L5
L7 7 DUP REM L6 (3 DUPLICATES REMOVED)

=> log y